

Changes to January 1998 ESDT Baseline

	A	B	C	D	E	F	G	H
1	ShortName	LongName	Collect Description	FileType	Metadata Coverage	CSDT	Rel B.0 services	
2	AM1ANC	AM-1 Ancillary APIDx4	AM-1 Ancillary APIDx4	Archive	Limited	<b>CCSDS Packets</b>	Basic	
3	AM1DIAG1	AM-1 Diagnostic APIDx3	AM-1 Diagnostic APIDx3	Archive	Limited	<b>Binary</b>	Basic	
4	AM1DIAG2	AM-1 Diagnostics APIDx6	AM-1 Diagnostics APIDx6	Archive	Limited	<b>Binary</b>	Basic	
5	AM1HK	AM-1 Merged Housekeeping APIDx1	AM-1 Merged Housekeeping APIDx1	Archive	Limited	<b>Binary</b>	Basic	
6	AM1HS	AM-1 Health and Safety APIDx2	AM-1 Health and Safety APIDx2	Archive	Limited	<b>Binary</b>	Basic	
7	AM1ST	AM-1 Standby APIDx5	AM-1 Standby APIDx5	Archive	Limited	<b>Binary</b>	Basic	
8	AST13POL	ASTER Polar Cloud and Surface Classification Product	ASTER Level 2 classification product of polar scenes. Each pixel is classified as water, wet ice, snow/ice, land, shadow, water cloud, ice cloud, or unknown.	Archive	Full	HDF-EOS Grid	Subset by area, parameter. Subsample by area.	<b>post-launch</b>
9	<b>AST14DEM</b>	ASTER DEM Product	ASTER DEM Product	Archive	Full	HDF-EOS Grid	Subset by area. Subsample by area. Subset by parameter, area. Subsample by area	Removed underscore from AST_14DEM so that ShortName is 8 characters
10	CBRDV_AB	Radiance Values	ASCII output file that contains statistical data on the edit checks performed during count conversion processing. May also contain trending data of detector radiance values for a given Level	Interim	Limited	<b>ASCII</b>	Basic	
11	CBTRHSAB	Trend History	ASCII output file that contains long term instrument trend data, based on statistics collected over the processing of several Level 0	Interim	Limited	<b>ASCII</b>	Basic	
12	CBTRNDAB	Trend	ASCII output file that contains short term instrument trend data, based on statistics collected during processing.	Interim	Limited	<b>ASCII</b>	Basic	
13	<b>CESCF_AC</b>	CERES Cloud Algorithm Science Coefficients	CERES Chi Thresholds, CERES Cloud Mask Thresholds, Stowe 0.63 and 1.6 LUT, CERES Subregions, VINT Input File #1-8	Permanent	Limited	ASCII	Basic	rename from CESCF_AA
14	CGSSF_AB	SSF_HDF	Binary Output file containing the CERES footprints from a single hour. Parameters include footprint geometry, footprint radiance and flux, footprint area statistics, footprint cloud overlap conditions, and footprint imager radiance statistics.	Archive	Full	<b>HDF</b>	<b>Basic</b>	
15	CHCRSHAB	CRS_HDF	CRS output file in HDF V-data format. One CRS file contains cloud properties and vertical flux profiles for one hour of data from a single CERES scanner.	Archive	Full	<b>HDF</b>	<b>Basic</b>	
16	<b>DFLAXSTR</b>	Diagnostic 2d_stress lower boundary	Gridded Diagnostic output files from Version 3 of the Goddard EOS Data Assimilation System (GEOS-3), contains time averages of stress for lower boundary, centered on the output time.	Archive	Intermediate	HDF-EOS Grid	subset by area, parameter, time.	formerly DFLA1AST
17	g3aeph	SAGE III Meteor-3M, Definitive Orbit Data	Definitive Orbit data received from Missions Operations Center	Archive	Limited	<b>Binary</b>	Basic	
18	ISCCP_GE	<b>ISCCP B1 Science data from GOES-East satellite(science)</b>	<b>ISCCP B1 Science data from GOES-East satellite(science)</b>	Archive	Intermediate	Binary	Basic	

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19	<b>L70RWRS</b>	Landsat-7 Level-0R WRS-Scene	Subsetting ECS combination of LPS Format-1 and Format-2 files: Landsat-7 ETM+ Level-0R (reformatted) WRS-Scene Band 1 to 8 data files, with Browse file and ACCA results, in HDF-EOS data format.	Archive	Intermediate	HDF-EOS; Band data files and CAL files are HDF-EOS-Swath, MSD files are HDF-EOS-Point, PCD files are HDF-Vdata, and Metadata files are ASCII.	Basic	Removed extra space at the end of the ShortName
20	MB2LME	MISR Level 1B2 Local Mode Ellipsoid Radiance Data	This file contains the ellipsoid projected TOA parameters for the single local mode scene, resampled to WGS84 ellipsoid.	Archive	Full	HDF-EOS <b>Grid</b>	Subset by area, parameter, scan row.	
21	MB2LMT	MISR Level 1B2 Local Mode Terrain Radiance Data	This file contains the terrain-projected TOA radiance for the single local mode scene, resampled at the surface and topographically corrected.	Archive	Full	HDF-EOS <b>Grid</b>	Subset by area, parameter, scan row.	
22	MIL2TCAL	<b>MISR TOA/Cloud Albedo file</b>	<b>(To be supplied by MISR)</b>	Archive	Full	HDF-EOS Grid	Subset by area, parameter, time.	
23	MIL2TCCL	<b>MISR TOA/Cloud Classifiers file</b>	<b>(To be supplied by MISR)</b>	Archive	Full	HDF-EOS Grid	Subset by area, parameter, time.	
24	MIL2TCST	<b>MISR TOA/Cloud Stereo file</b>	<b>(To be supplied by MISR)</b>	Archive	Full	HDF-EOS Grid	Subset by area, parameter, time.	
25	MIRCCT	<b>MISR Radiometric camera-by-camera Threshold Dataset</b>	<b>This file contains the Radiometric camera-by-camera Threshold Dataset.</b>	Archive	Limited	Binary	Basic	
26	<b>MISL0MTR</b>	MISR/motor APIDx169	Data about the motor for MISR	Archive	Intermediate	CCSDS Packets	Basic	Corrected letter O to be number 0
27	<b>MOD04_QC</b>	MOD_PR04 Diagnostic File	MOD_PR04 Diagnostic File	Archive	Limited	Binary	Basic	formerly MOD04QC